Price List

Andrew Cook & Sons Ltd.

TIMBER MERCHANTS

Saw, Moulding, and High Class Joinery Mills

UNION STREET, NEWCASTLE

Timber, Joinery, Mouldings, Turnery, Cement and General Builders' Supplies

> TELEPHONE 254 & 657 NCLE. After Hours, 254

QUOTATIONS GIVEN FOR EVERY DESCRIPTION OF DETAIL MOULDING AND JOINERY

TERMS:

Cash within 30 days, 2½ per cent.

Joinery Strictly Nett.

SALES TAX IS AN ADDITIONAL CHARGE WHERE PAYABLE

THE REPORTED BY A REAL PROPERTY OF THE REAL PROPERTY OF THE PR

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CANE STRUCTURAL INSULATION

- "CANEC" has high structural strength and great rigidity.
- "CANEC" has exceptionally high acoustic value.
- "CANEC" has maximum insulating value against heat and cold.
- "CANEC" will soften and absorb nerve-racking sounds and noises.
- "CANEC" is highly resistant to moisture.
- "CANEC" makes complete and lasting plaster bond.
- "CANEC" is Rot Proof.
- "CANEC" is Termite (White Ant) proof.
- "CANEC" is dual surfaced. One surface is characteristically smooth, the other surface a pleasing Burlap texture.
- "CANEC" surface itself, being of a neutral tone, provides a pleasing finish untreated, but it is likewise an excellent background for any colour scheme.
- "CANEC" is the answer to the modern demand for an ideal insulating material in the constructing of homes, commercial and public buildings and farm structures.
- "CANEC" is the all-purpose insulating board.

Details of Tests for acoustic; heat-resisting and structural qualities are available on request.

"CANEC"

(Pronounced "CANE-ECK")

is the only 100% Sugar-cane Fibre Insulating Product. By a combined chemical and mechanical process the natural strength of the tough Cane fibre is greatly increased.

"CANEC" is manufactured by machinery of the latest design and improved processes to give it all the outstanding characteristics claimed.

"CANEC" is delivered to your dealer carefully wrapped in sealed packages, which protect each sheet against injury and dirt.

TECHNICAL DATA

"CANEC" BOARD:

Sizes: 3 and 4 feet wide by 6 to 12, 14 and 16 feet long.

Weight: Standard half-inch board, 750 lbs. per 1000 sq. ft.

Thickness: $\frac{1}{4}$ inch, $\frac{1}{2}$ inch, 1 inch and up to 8 inch.

Strength: Modulus of rupture over 500; tensile strenth over 250 lbs. per square inch.

Insulation Value: Co-efficient of thermal conductivity .325 B.t.u. per hour, per square foot, per 1 degree Fahrenheit difference in temperature, per inch of thickness.

Packed in bundles of 3ft. sheets, 10 pieces per bundle; 4 ft. sheets, 8 pieces per bundle.

PRICE:

 $\frac{1}{2}in.$ "CANEC" Structural Insulation Board Up to 1,000 sq. ft. . . . 36/- nett per 100 sq. ft. 1,000 sq. ft. and over . . 34/- ,, ,,

Special Price for quantities of 10,000 feet and over.

Not subject to Sales Tax.

SAMPLES ON REQUEST

We have much pleasure in submitting to you our Current Price List of Timber, Mouldings, Joinery, Turnery, and other classes of Material suited to the building trade, and most respectfully solicit a careful perusal of its contents.

TERMS AND CONDITIONS

New Customers will oblige by sending a Reference with First Order.

Terms on Timber (unless otherwise specified)—30 days, less 2½ per cent.

All goods by Steamer or Rail at Customer's risk.

Any quantity supplied, no matter how small.

Goods not stocked we shall be glad to obtain for our customers, and charge at current rates.

In this list all boards under lin, thick are quoted surface measurements; lin, thick and over are reduced to the lin, or ordinary superficial measurements; and Dressed Stuff is sold by the understood trade sizes, and not by the finished

when ordering, give shortest lengths to avoid waste,

when ordering, give shortest lengths to avoid waste, and avoid giving fixed lengths as far as practicable.

All previous lists are hereby cancelled.

Cartage will be charged according to distance.

Small Orders will receive every attention, but are subject to increased prices to compensate for extra cost of handling and delivery.

APPROXIMATE WEIGHT OF TIMBER, &c.

Hardwood	400ft.	ft. sur	er per	ton	weight	
Oregon	800ft.	"	"	,,	,,	
Kauri	750ft.	,,	,,	,,	,,	
Redwood	600ft.	"	,,	,,	"	
Cedar	700ft.	"	,,	,,	"	
Balt flooring	1000ft.	"	,,	,,	"	
4 ,, Lining		,,	"	,,	"	
1/2 ,, ,, ,,	1600ft.	,,	"	,,	"	
5ft. Sawn Hardwood	Palings		count		,,	
6ft. ,, ,,	,,	300	count		"	
Hardwood Pickets	"	500	,,		,,	
Doors Average		50	"		"	
Stock Sashes average	e 100 p		"		,,	
Bricks, ordinary		333	"		,,	
14in. Plasterer's Lat					square	feet.
Redwood Shingles, 4	bundle	s per	square			
Oak " 3	, ,,		"			

RAILWAY RATES

Timber of any description in full truck loads less 5 per cent. Miscellaneous with the following exceptions as to minimum weight:-

Sawn or

n or ressed Timber— In 16 ton S.S. trucks—11 tons. In 16 ton S. trucks-12 tons.

In Bogie D trucks—20 tons.
In Bogie E trucks—35 tons.
Other kinds of timber in 16 ton S.S. trucks 14 tens
5cwt., and in Bogie E Trucks, 35 tons.

Split, Sawn or Dressed (up journey) and Timber of any description /except otherwise specified) on up or down journey, subject to the conditions applying to long articles on page 7 of Kate Book, and subject to a minimum of 8 tons per 4 wheeled truck; excepting Bogie F. trucks, the minimum for which will be 12 tons. Miscellaneous plus 10 per cent. Smaller quantities, A rate.

Split, sawn or Dressed (down journey) in 8 ton lots per 4 wheeled truck—A Rates. Smaller quantities (down journey)—A plus 50 per cent.

Architraves, Mouldings and Skirtings-B Class.

Joinery and Turnery-2nd Class.

NOTICE

To the Home Seeker—

WHY PAY RENT?

We will assist you to acquire your own home— To your own design.

At the Lowest Cost for Cash or on our Easy Terms.

Cut out ready for erection.

CALL AND SEE US AND YOU WILL
BE SURE OF A HOME

Andrew Cook & Sons Limited

Timber Merchants

UNION STREET, NEWCASTLE

Phone 254 Newcastle 657 ,

SPECIAL LINES

PACIFIC MAPLE & QUEENSLAND SILKY	OAK
1st Quality, Seasoned.	
\$\frac{\frac{3}{2}\text{in.}}{\text{thick}}\$\frac{2}{2}\text{in.}\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	1/- 1/1
BEAVER BOARD	
For Halls and Ceilings.	
6-0 to 16ft. long, and 3 and 4 feet wide. The strongest Wall Board made. Per 100ft. super	ces on cation
DURABESTOS SHEETS	
For External or Internal Walls.	
2-0, 3-0 and 4-0 wide, and 4-0 to 10ft. long.	
At Current Rates.	
THREE-PLY WOOD	
OREGON 3-PLY. (IMPORTED)	
72 x 24 x ¼ Sanded 1 side, per 100ft. super 72 x 36 x ¼ Sanded 1 side, per 100ft. super 72 x 36 x ¼ Sanded both sides, per 100ft.	"
super	"
HOOP PINE 3-PLY	
72 x 36 Sanded 1 side, per 100ft. super	,,
72 x 36 Sanded both sides, per 100ft. super	"
OAK 3-PLY	
72 x 36 Sanded 1 side, per sq. foot	"
QUEENSLAND MAPLE 3-PLY	
72 x 36 Sanded 1 side, per sq. foot	23

72 x 36 Sanded both sides, per sq. ft. ..

RAILWAY RATES

TABLE

Showing distance in miles from Newcastle of all main line stations and branches, with Rates per ton to cover all classes of Timber and Joinery.

RATE PER TON

STATION TO	(Car.) (Ca	Miscellan- ous Rate Miscellan- eous Rate		B Rate	1st Class Rate	2nd Class Rate
Aberdeen Abermain Armidale Attunga Baan Baa Barraba Boggabri Burren Junction Cardiff Cessnock Curlewis Deepwater Delungra Dungog East Greta Junct. Fassifern Glen Innes Gloucester Greta Gunnedah Guyra Inverell Maitland, Fast Manilla Morisset Morisset Morisset Murrurundi Muswellbrook Narrabri Neath Poc'tataroo Qui'indi Scone Singleton Stanford M'rthyr Stroud Road Taree Tamworth Tenterfield Teralba Uralla Walcha Road Walgett Ward's River Warialda Wee Maa	261 2 21 2 21 2 21 2 21 2 21 2 21 2 21	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5 10 4 4 48 11 142 11 11 44 5 16 6 51 3 16 6 51 3 10 41 12 54 4 48 16 6 51 1 15 11 3 6 6 5 1 3 16 5 11 15 11 3 6 6 5 1 3 16 5 11 15 11 3 6 6 6 5 1 3 16 6 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 10 10 10 10 10 10 10	20 10 125 3 3 125 3 3 114 7 134 0 0 141 2 147 6 6 137 4 4 5 116 6 137 4 4 5 147 6	25
Werris Creek Weston	30	0 9 22 5 6 6 8 3 20 7 6 8	1 9 1	4 51 10 8 13 9 0 45 8 1 18 8	19 8	

OREGON

DEFINITIONS

Merchantable—Suitable for structural purposes, but cannot be recommended for dressing.

Selected—Better grade of Merchantable suitable for dressing.

Clear—First grade quality but not entirely free from knots.

DRESSING AND SAWING

Dressed on 1 side timber finishes in. less than normal size.

Dressed on 2 sides timber finishes 4in. less than normal size.

Ordered Joinery Work finishes 4in. under specified sizes unless special arrangement is made.

Re-sawn timber will be less the saw cut. in, to be charged as 1 inch.

sine to be charged as I men.			
Me	rchant-		
	able. Se	elected.	Clear
gin. thick to 12in. wide, per 100 superface	15/-	22/6	27/6
½in. ,, 12in. ,, ,, ,,	20/-	27/6	32/6
§in. ,, 12in. ,, ,,	24/-	34/-	39/-
³ / ₄ in. ,, 12in. ,, ,, ,,	26/6	36/6	41/6
2 x 2 to 12 x 12 to 30ft. long, per 100ft. sup.	27/6	37/6	42/6
2 x 2 to 12 x 12 over 30ft. to 40ft. ,,	29/6	39/6	44/6
Over 40ft.—Prices on application.			
Boards 4in. to 12in. wide, 1in., 11in. & 11in	30/6	40/6	45/6
Over 12in. wide to 16in. wide			1/-
,, 16in. ,, 20in. ,,			2/-
Mill Dressing per 100ft			5/-

OREGON BATTENS-100ft. Lineal.

	Merchantable.	Selected.	Clear.	
	Rough. Dressed.	Rough. Dressed.	Rough. Dressed	
1½ x 1	. 4/6 6/-	6/- 7/6	7/6 9/-	
2 x 1	. 5/- 6/6	7/- 8/6	9/-10/6	
3 x 1	. 7/6 9/-	10/- 11/6	11/6 13/-	
3 x 1½	. 10/6 12/6	14/- 16/-	15/6 17/6	
$3 \times 1\frac{1}{2} \dots$. 11/6 14/-	16/6 19/-	18/- 20/6	

REDWOOD

₫in.	thick, per	100ft.	super					42/-
äin.	thick, per	100ft.	super					58/-
1in.	thick and	over to	18in.	wide,	per	100ft.	super	62/-
Mill	Dressing						extra	5/-

HARDWOOD

TIAILD WOOD	
HARDWOOD (up to 24 feet) Super	
2 to 6 x ½ per 100ft.	15/-
1 x 1 Lineal	3/6
2 x 1 Lineal	4/6
3 x 1½ Lineal	9/-
3 x 1, 3 x 2, 4 x 2, 5 x 2, 6 x 2, 3 x 3, 4 x 3	Super
4 & 6 x 1, 4 & 6 x 1½, 4 x 4, 5 x 3, 5 x 4,	24/-
	26/-
	30/-
5 x 5, 6 x 5, 6 x 6	30/-
7 x 2½ to 12 x 3	31/-
7 x 3½ to 12 x 6	34/-
7 x 7 to 12 x 12 Boxed Heart	26/-
Spotted Gum extra	6/-
Tallowwood extra	6/-
Ironbark extra	8/-
Mill Dressings extra	6/-
Morticing & Tenoning by machinery in	
Yard, extra	3/-
WEATHERBOARDS (Super.)	
Hardwood, rough splayed,, 7in	21/-
Hardwood, dressed splayed, 7in	26/-
Hardwood, dressed splayed, 7in Tallowwood, rough splayed, 7in	29/-
Tallowwood, dressed splayed, 7in	34/-
Hardwood, dressed rustic	29/-
Tallowwood, dressed rustic	35/-
Redwood, dressed rustic	65/-
Oregon, dressed rustic	46/-
Baltic, 7in. C. & C. Lineal	21/6
PALINGS	
5ft. Sawn Hardwood, per 100 count	18/-
6ft. Sawn Hardwood, per 100 count	21/-
7ft. Sawn Hardwood, per 100 count	27/-
7in. W.B. Cut Round Top, 6ft each	1/6
4, 5 and 6 x 1 D. & C. Hardwood for fencing	28/-
i, b and b x i D. de of illustration in its	-0/
RICHMOND RIVER HOOP PINE or WHITE	PINE
§in. ½in. ¾in.	1in.
thick. thick. thick.	thick
Up to 6in. wide	54/-
12in. wide 35/- 41/- 58/-	62/-
14in. wide 36/- 42/- 59/-	63/-
16in. wide 38/- 43/- 62/-	66/-
18in. wide 39/- 44/- 63/-	67/-
20in. wide	69/-
22in. wide .	71/-
24in. wide	73/-
2½ x 2½, 3 x 3	62/-
4 x 4 to 6 x 6	65/-
Mill Dressing, 6/- extra.	

FLOORINGS	2nd	lst
3 x 1 T. & G. finished 2½in. face . 4 x 1 T. & G. finished 3½in. face . 6 x 1 T. & G. finished 5½in. face . 4 x 1¼ T. & G. finished 3½in. face . 6 x 1½ T. & G. finished 5½in. face		Class 29/- 29/- 29/- 31/- 31/-
Tallowwood— 4 x 1 T. & G. finished 3½in. face 6 x 1 T. & G. finished 5½in. face 4 x 1¼ T. & G. finished 3½in. face 6 x 1¼ T. & G. finished 5½in. face Oregon—		35/- 35/- 37/- 37/-
6 x 1 & 6 x 1½ T. & G. 5½in. face Baltic— 4 x 1 T. & G. finished 4in. face		46/-
6 x 1 T. & G. finished 6in, face R.R. Pine, White Pine— 4 x 1 and 4 x 1½ T. & G. 4in, face 6 x 1 and 6 x 1½ T. & G. 5½in, face	40/-	56/- 53/-
Cypress, Rimu and Coachwood— 4 x 1 T. & G. finished 4in. face 6 x 1 T. & G. finished 5½in. face Set lengths, 2/- per 100 ft. super		35/- 32/-
LININGS		
NOTE—The 6in. Linings may be had V. jt., or Bead. The 4in. x ½in. Pine Lining Reeded, if required. Set lengths, 2/- per 100ft. sup	gs ma	y be
R.R. Pine, White Pine—	OI OIL	
4 x § T.G.V. jt., 4in. face 6 x § T.G.V. jt., 5½in face 4 x ½ T.G.V. jt., 4in. face	22/- 31/- 29/-	34/- 31/- 36/- 33/-
Baltic and Rimu— 4 x § T.G.V. jt., 4in. face 6 x § T.G.V. jt., 6in. face 4 x ½ T.G.V. jt., 4in. face 6 x ½ T.G.V. jt., 6in. face 6 x ½ T.G.V. jt., 6in. face	213	26/- 28/- 32/- 35/- 50/-
Oregon— 4 x ½ T.G.V. jt., 3½in. face 6 x ½ T.G.V. jt., 5½in. face		38/ - 37/-

PARTITION LININGS. Per 100 super	
Oregon T. G. Bead or V. Joint on both sides, 6 x 1, finished 5½in.	52/-
White Pine, ditto, 6 x 1, finished 5½in	50/-
Hoop Pine, ditto, 6 x 1, finished 5½in Baltic, T.G.B., both sides, 6in	50/- 56/-
FACIA BOARDS Oregon. Re	dwood
C x 1 per 100 feet lineal 26/-	38/-
	45/-
8 x 1 ,, ,, 36/- 9 x 1 41/-	50/-
	60/-
10 x 1 ,, ,, 43/- 12 x 1 ,, ,, 55/-	65/-
ARRIS RAILS	
3in. Hardwood, per 100 feet lineal	15/-
4in. ,, ,, ,, ,, ,,	28/-
5in. " " "	43/-
LATHS	
Oregon per 10 bundles	85/-
Oregon, single bundles	9/-
1½ x gin., in long lengths, Pine or Oregon	0.10
(rough) per 100 feet lineal	3/6
(dressed), per 100 feet Lineal	5/-
1 x §in, in long lengths, Pine or Oregon (rough), per 100 feet Lineal	
(rough), per 100 feet Lineal	3/-
1 x §in, in long lengths, Pine or Oregon (dressed) per 100 feet Lineal	4/6
If Hardwood, reduction of 1/6 per 100f	t 4/0
If Hardwood, reduction of 1/6 per 100f If Redwood, 1/6 per 100f extra.	
SHINGLES	
Redwood, American Sawn (per bale, 100)	15/-
BOAT PLANKS (Dressed)	
7 to 9 x 3 fin. size Boat Planks, dressed	
Cedar, super face, per ft	11d
7 to 9 x 3 fin. size Boat Planks, dressed Beech, or Kauri, 100 super face	051
7 to 9 x § dressed Richmond River Pine	85/-
Poppet Heads, per set of 8	6/6
HAND RAILS (Illustrations 67 and 68)
Oregon or Red. Pine	
4 x 3 Hand Rail, per foot Lineal 1/2	9d
3 x 2½ Hand Rail, per foot Lineal 11d	8d

PACIFIC OAK

Selected Quality.

12in. wide 14in. wide 16in. wide 18in. wide

		per ft.	per ft.	per ft.	per ft.
gin.	thick	7½d	8 d	81d	9d
½in.	thick	9½d	10d	10½d	11½d
gin.	thick	11½d	1/-	1/01	1/1
lin.	thick	1/1	1/2	1/3	1/4
14, 1	1 &	2in. 1/2	1/3	1/4	1/5
		Squares 1/2	per foot	super.	

Selected Figured Oak, 3d. per foot extra.

QUEENSLAND MAPLE, DRY.

gin. up to	12 in	. wide				 per	foot	9d
,, ,,	14in.	wide				 per	foot	10d
,, ,,		wide						11d
,, ,,							foot	1/-
gir. up to							foot	10d
,, ,,	14in.						foot	11d
,, ,,	16in.						foot	1/-
" "							foot	1/1
gin. up to							foot	1/3
	14in.						foot	1/33
"	16in.							1/4
",	18in.						foot	
110							foot	1/43
lin. up to								1/4
" "		wide						1/43
",								1/5
,, ,,								1/6
,, ,,								1/7
2 x 2in. u	p to 3	x 3in	. S	qua	res	 per	foot	1/4
4 x 4in. Sc	juares					 per	foot	1/5
5 x 5in. Sc	quares					 per	foot	1/5
6 x 6in. Sc								1/6
Junk Map								1/6
		STATE OF THE PARTY OF				Marin Carlo		

FIRST CLASS PACIFIC MAPLE—White Variety.

				1in. to
Width.	äin.	½in.	äin.	2ins.
Up to 12in	33/-	39/-	54/-	59/~
14in	34/6	41/-	56/-	61/-
16in	35/6	42/6	58/-	63/-
18in	36/6	44/-	60/-	64/-
Over 2ins. thic	k @	5/- per 10	Oft. super	extra
Squares, 2 x 2	$2, 2 \times 2\frac{1}{2},$	3 x 3 ,,	,, ,, @	59/-
,, 4 x	and 5 x	5 ,,	,, ,, @	63/-
,, 6 x 6		,,	,, ,, @	65/-
Red Variety I	'acific Ma	ple	@ 7/-	- extra

WINDOW SILLS Always in Stock. 5 x 3 Hardw'd, sunk & weth'r'd per 100 s'p'r 43/-6 x 3 45/-,, ,, 7 x 3 47/-,, 8 x 3 49/-,, ,, 22 50/-8 x 4 22 ,, ,, BEECH 1/in thick to 12in wide per foot $\frac{3}{4}$ in. thick to 12 in. wide per foot 1 in. and over up to 12 in., also 4 x 4, 5 x 5, 1/3 1/6 RIDGE ROLL 2in. Oregon, per 100 feet Lineal 24/-40/-2½in. ,, 56/-3in. ,, THREE-PLY Oregon. Pine. 6 x 3 x 3-16in., Sanded one side, per 100 sq. feet 25/-22/-6 x 4 & 7 x 3, Sanded one side, per 100 sq. feet 27/-24/6 7 x 4 & 8 x 3, Sanded one side, per 100 sq. feet 30/6 26/6 8 x 4, Sanded one side, per 100 sq. 34/6 28/6 MOULDINGS Sizes given are before All Lineal Measurements. Milling. Band Mouldings Pacific Oregon, Redwood, Maple 14/6 12/6 15/9 23in. 17/-14/6 18/6 3in. Architraves 19/-22/6 24/-27/6 29/-24/-35/-42/-6in. x 11in. ... 47/-6in. x 13in. 39/-Skirtings 26/6 36/-32/-6in. 7in. 30/6 36/6 43/-8in. 36/-41/6 47/-...... 46/-55/-42/-9in. 55/-46/-60/-

55/-

64/-

77/-

10in.

12in.

			Corn	ices						
3 4 5 6	X	1in. 1in. 1in. 1in.		15/- 19/- 24/- 27/6	18/- 22/6 27/6 33/-	18/6 24/- 29/- 36/-				
U	Λ	1111.		. 21/0	55/-	30/-				
Ovolos, Scotias and Quarter Round										
1	x	lin.		7/-	8/6	9/-				
11	X	11in.		10/-	11/6	13/3				
11	x	1½in.		11/6	14/-	15/6				
2		2in.		20/-	23/-	25/-				
$\frac{2\frac{1}{2}}{3}$	X	2½in. 3in.		30/6 38/-	35/- 46/-	_				
9	Α	этп.		30/-	40/-					
			Transome	Moulding						
41		0:			F9./	F 77 /				
4½ 3½	X	2in. 2in.		44/-40/-	52/- 46/-	57/- 52/-				
3	X			31/6	37/-	41/-				
4		2in.		40/-	46/-	52/-				
4		2½in.		47/6	55/-	63/-				
3	X	2½in.	Cap. Mould.	36/-	43/-	51/-				
			Nose an	d Cove						
21/2		1½in.		16/-	18/6	25/-				
11/2	X	lin.		11/6	13/-	15/-				
			Bolection	Moulding						
2	x	14in.		15/-	18/-	20/-				
21		13in.		19/-	22/6	25/6				
3		1½in.		21/6	25/6	29/-				
			Inlay M	oulding						
		hin.		6/-	7/6	8/6				
13	X	şin. Şin.		7/-	8/6	$\frac{9}{6}$ $\frac{11}{6}$				
14	Α	4111.		9/-	10/6	11/0				
			Neck M	oulding						
11		gin.		7/-	8/6	9/6				
11		lin.		8/6	10/6	11/-				
2 2	X			11/-	13/-	14/-				
4	X	1½in.		16/-	18/6	20/-				

Picture Moulding								
								Pacific
						Oregon.	Redwood.	Maple
-2	X	lin.				11/6	13/-	14/9
21	X	1in.				13/-	14/6	17/-
3	X	lin.				15/-	17/-	19/-
3	X					19/-	22/-	25/6
4	X	11in.				24/-	27/-	30/-
					Bed M	oulding		
3	X	2in.				31/6	37/-	41/-
3 1/2	X	2in.				40/-	46/-	52/-
					E SHIP			
					Stop	Beads		
1		§in.			E	6/-	6/6	7/6
14						7/-	8/-	9/6
1 1 2		§in.				7/6	8/6	10/-
2	X	äin.				10/-	11/6	12/6
					Part	Bead		
		9.					0.10	
1	X	gin.	• •	• •		6/-	6/6	7/-
					Angle	Bends		
1ir	1.	2000				8/6	10/-	11/-
						11/6	13/-	14/-
2	X	2in.				23/-	26/-	28/-
					_Door	Stons		
4		§in.				17/6	21/-	24/-
5		5in.				22/6	26/-	31/-
6	X	§in.		٠.		25/-	30/6	35/6
					Nos	ings		
2	X	14in.				15/-	17/6	19/-
4	X	1½in.				16/-	18/6	20/-
21	X	1½in.				18/-	21/6	25/6
3	X	1½in.				20/-	25/-	29/6
4	X	1½in.	• •			26/6	32/-	38/-
4½ 5	X	1½in. 1½in.	• •			$\frac{31}{6}$ $\frac{35}{-}$	$\frac{37}{6}$ $\frac{42}{-}$	44/-
J	Λ	IZIII.	•		• • • •	29/-	44/-	50/-

NEWCASTLE

		and the same of the	
	Strips	_ /	T / 0
1½ x ½in	$\frac{6}{-}$	7/-	7/6
01 1	6/6 7/6	7/6 9/-	8/6
	9/-	$\frac{9}{10/3}$	$\frac{10}{-}$
0 01	9/-	10/9	11/9
2 x 4in 2 x 4in	11/-	$\frac{10}{9}$	14/-
3 x \(\frac{1}{2} \text{in.} \\	12/6	14/9	16/-
3 x lin	13/6	16/3	19/-
Sash			Pacific
Basii	Oregon.	Redwood.	
2¼ x 1½in	19/-	22/6	24/6
24 x 14in	21/-	25/-	29/6
3 x 1½in	21/-	25/6	30/-
3½ x 1¾in	27/-	32/6	38/-
3 ³ / ₄ x 1 ¹ / ₂ in	25/6	31/-	36/3
34 x 14in		34/-	40/-
$2 \times 1\frac{1}{2}$ in	15/-	17/6	18/-
2¼ x 1¾in	20/-	24/6	28/9
1½ x ¾in. Bars	9/6	11/-	12/-
13 x 7 in. Bars	11/6	13/-	14/-
Pacific Maple Moulds, O		engths, 2/	- per
100 Lin	extra.		
SUNDRY M	OULDIN	GS	
Stair Scotia, per 100ft. L			12/-
3 x 3 Oregon Angle Stop			T. 120
outer edge, per ft. Li	neal		8 d
4in. Circular Architraves	. inside	measure-	
ment, per foot Lineal .			3/3
3in. Circular Band Mouldi	ng, inside	e measure-	
ment, per foot Lineal			3 /-
4 x 1½ Nosing to detail,	per foot	Lineal	5d
4½ x 1½ Nosing to detail,			6d
5 x 1½ Nosing to detail,			7d
BOX FRAME	MATER	IAL O	regon.
Pulley Styles, per 100ft.			t. Lin.
			17/-
	• • • •		18/-
			$\frac{20}{-}$
			23/-
			25/-
	. Lineal-		107
4 x ½in			13/-
			16/-
Outside Linings, per 1001			001
4½ x ʒin			2.0 /-
4 ³ / ₄ x ⁷ / ₈ in			21/- 23/-
4½ x 1½in If Redwood, 6/- per	100ft T	incel extr	
When ordering, state thick			
THEIR OF GETTING, STATE CHICK	LITCOS UI E	Jasies to De	docu.

DOUBLE MOULDED AND FU LL TENON REDWOOD DOORS

Note-Doors finished 18in, under thickness.

Doors	W. Gee			16/-	16/-	18/-	18/-	20/-	20/-
River Side	16 oz.			-/2	-/1	8/-	8/-	-/6	-/6
Ī	Unglazed 16 oz.			33/-	37/-	35/-	40/-	42/-	45/-
4, 23.									
9, 11, 1	29/-	30/-	30/-	32/-	36/-	33/-	39/-	41/-	44/
10. 5,	:					:	:		
3 & 27. N	28/-	29/-	29/-	31/-	1. x 1\frac{3}{4} \cdots 33/- \cdots 35/- \cdots 36/- 37	31/-	37/-	39/-	42/-
No. 1								:	
6, 19.	<u>_1</u>	1	Ţ	Į	Į		Į	1	
12, 1	26	27	27	28/	33/	30	36	38	41,
L. 4,		:		:	t. 8in. x 2ft. 8in. x 13	-101	₩ 80144		3 x 2in
0.	14	100	14	101	<u>⊢</u> ⇔4	×	×	•	•
4	×	×	M	×	×)in.)in.		
	6in.	6in.	8 in.	817	Sin.	1	1		:
	٠,	t.	نب	ft.	نب	2ft.	2ft.		
	21	21	21	X 2	21	×	×	1 3 ir	n.
	1. X	1. X	1. X	n.	1. X	in.	in.	X	2 2
	6ir	6ir	8ir	00	8ir	10	10	3	3 2
	6ft.	6ft.	6ft.	6ft.	6ft.	6ft.	6ft.	X L	X L

No. 1 Doors as above, with top panels prepared for Glass, with Beads, unglazed, same price as shown.

All Doors are made from thoroughly seasoned timber.

9	9	9
21/6	22/6	27/6
21	22	2
•	•	
	2)	(2)
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anc	4	4
4	1,	1
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No	٠.	٦.
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in.	in.	011
t. 6	t. 8	t. 1
2f	2f	2f
×	M	×
in.	in.	ni(
9 .		1
Solid Moulded Oregon Doors, 6ft. 6in. x 2ft. 6in. x 11 (Nos. 1, 4 and 12)	6ft. 8in. x 2ft. 8in. x 12in. (Nos. 1, 4 and 12)	6ft. 10in. x 2ft. 10in. x 11in. (Nos. 1, 4 and 12)
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BOLECTION MOULDED AND FULL TENON REDWOOD OR OREGON DOORS

No. 3 No. 4 No. 6 No. 7 No. 8 No. 10 40/- 37/6 60/- 55/- 47/- 49/- 43/6 40/6 62/- 57/- 49/6 51/- 44/- 41/- 65/6 60/6 50/6 50/6 51/- 47/6 45/- 68/6 64/- 55/6 57/- 7/- 7/- 13/- 10/- 7/- No. 20 No. 21 No. 22 No. 25 No. 26 No. 43 50/- 47/6 49/6 72/- 48/- 55/6 50/- 47/6 49/6 72/- 48/- 55/6 55/6 51/6 53/- 68/6 69/- 63/- 68/- 55/6 51/6 53/- 76/6 49/6 61/6 57/- 55/- 56/- 79/- 88/- 63/6 51/- 55/- 56/- 79/- 88/- 63/6 51/- 55/- 56/- 79/- 63/- 63/6 61/- 55/- 56/- 79/- 88/- 63/6 8/6 10/- 8/- 11/- 10/- 10/6 10/- 10/6 12/- 11/- 10/- 10/6 10/- No. 36 No. 37 No. 38 No. 36 No. 37 No. 38
1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
No. 4 No. 6 37/6 60/ 41/- 65/ 45/6 66/ 45/- 68/ 45/- 68/ 7/- 7/ 7/- 7/ 8/- 8/ 0 No. 21 No. 47/6 449/ 51/6 52/ 55/- 56/ 10/- 8/ 112/- 11/ 12/- 11/ 8 - 8/ 8 - 10/- 8/ 10/- 10/- 10/- 10/- 10/- 10/- 10/- 10/-
N. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
No. 3 40, 3 44, 6 45, 6 47, 6 7/ 1 8/ 1 No. 20 50, 1 61, 1 8/ 6 10/ 6 10/ 6 No. 36 No. 36 No. 36
No. 2 480/-1 481/-1 445/-1 11/-1 11/-1 No. 18 441/-1 441/-1 50/-1 10/-1 12/
No. 1 35.6 441.6 441.6 441.6 441.6 111/- 111/- 12/- 12/- 15/- 55/- 8/- 8/-
2ft. 8in. x 1½ 2ft. 8in. x 1½ 2ft. 10in. x 1½ 3ft. 10in. x 1¾ 3ft. 10in. x 1¾ 3ft. 10in. x 1¾ Cathedral Glass, add Figured Rolled Glass, 2ft. 8in. x 1½ 2ft. 8in. x 1½ 2ft. 10in. x 1¾ 3ft. 10in. x 1¾
in. x 2ft. 8in. in. x 2ft. 8in. in. x 2ft. 10in. in. x 2ft. 10in. in. x 3ft. 0in. 210z., add to a with Cathedral G with Figured Ro 2ft. 8in. in. x 2ft. 8in. in. x 2ft. 8in. in. x 2ft. 10in. in. x 2ft. 10in. in. x 3ft. 0in. with Cathedral G with Cathedral G with Figured Ro 3ft. 0in. with Cathedral G with Figured Ro
6ft. 8in. x 2ft. 8in. x 1½ 6ft. 8in. x 2ft. 8in. x 1½ 6ft. 10in. x 2ft. 10in. x 1½ 6ft. 10in. x 2ft. 10in. x 1¾ 6ft. 10in. x 3ft. 10in. x 1¾ Glazed 21oz., add to above Glazed with Cathedral Glass, add Glazed with Figured Rolled Glass, add 6ft. 8in. x 2ft. 8in. x 1½ 6ft. 8in. x 2ft. 8in. x 1¾ 6ft. 10in. x 2ft. 10in. x 1¾ 6ft. 10in. x 3ft. 10in. x 1¾ 6ft. 3ft. 7ft. 6ft. 8ft. x 4ft. x

Stock Glass and Tints only.

Packing for safe carriage-2/- per package.

MARGIN LIGHT DOORS (as per Illustration No. 17)

		A1 2 ST 10 S
Glazed Fig. Rolled Add. 12/- 13/- 14/- 14/-	715	
Glazed Glazed and Plain Fig'rd Plain Fig'rd 12/- 13/- 14/- 14/- 15/-		Glazed Cathedral Add. 9/- 10/- 11/- 11/- 11/- 11/- 11/- 11/- 11
Glazed Cathedral Plain Fig.rd 10/- 11/- 11/- 11/- 12/6 12/6 14/-	package.	Glazed 1602. Clear Add. 5/- 6/6 6/6 6/6
Glazed 160z. Add. 6/- 7/- 7/6 7/6 8/-	2/- extra per package. Illustration No. 24)	Top Small Lights Unglayed Add. 5/6 5/6 5/6 6/6 6/6 6/6 6/6 6/6 6/6 6/6
Unglazed 28/ 29/ 35/ 34/ 44/		Unglazed 26/ 35/ 32/ 37/ 442/
	Packed for safe carriage, SASH DOORS (as per	
저 X X X X	Packed SAS	* * * * * * * * * * * * * * * * * * *
2ft. 6in. 2ft. 8in. 2ft. 8in. 2ft. 10in. 2ft. 10in. 13 · · · ·		2ft. 6in. 2ft. 8in. 2ft. 8in. 2ft. 8in. 2ft. 10in. 1\frac{3}{3} \tau \tau \tau \tau \tau \tau \tau \tau
6in. x 2 8in. x 2 8in. x 2 8in. x 2 10in. x 2 10in. x 2 x 3ft. x		6in. x 2 8in. x 2 8in. x 2 10in. x 2 10in. x 2 x 3ft. x 1
6ft. 6ft. 6ft. 6ft. 7ft.		6ft. 6ft. 6ft. 6ft. 7ff.

Packed for safe carriage, 2/- extra per package.

NEWCASTLE

LEDGE DOORS (No. 30.)

											100		
												Ore	gon or
0.61	0:		0.61	0		4							Pine.
6ft.	6in.						• •			•		• •	18/-
6ft.	8in.	X					• •				• •		19/-
6.2t.	10in.			10in.						•			20/-
71t.	01n.	X	31t.	0in.	X	. 1	• •	• •		•	• •	• •	22/-
			FRA	ME I	E	DG	E	(No	. 2	29)		
												Ore	gon or
													dwood
6ft.	8in.	x	2ft.	8in.	x	13							32/-
6ft.	10in.	x	2ft.	10in.	x	13							35/-
7ft.	0in.	X	3ft.	0in.	x	13							36/-
7ft.	0in.	x	3ft.	0in.	x	2							40/-
				BE	AT	F	UT	ידיי					
6ft.	8in.	x	2ft.	8in.	X	11/2							43/-
6ft.	8in.	x	2ft.	8in.	x	13							49/-
6ft.	10in.	x	2ft.	10in.	x	11		٠.,					47/-
6ft.	10in.	x	2ft.	10in.	x	13							51/-
7ft.	0in.	x	3ft.	0in.	x	13							56/-
7ft.	0in.	x	3ft.	0in.	x	2		٠.					61/-
				BEA	D	F	LU	SH					
												Re	dwood
6ft.	8in.	x	2ft.	8in.	x	1 1/2							45/-
6ft.	8in.	x	2ft.	8in.	x	13			10		10	٥	50/-
6ft.	10in.	x	2ft.	10in.	x	11/2							48/-
6ft.	10in.	x	2ft.	10in.	X	13		1.					53/-
7ft.	0in.	x	3ft.	0in.	x	13							E7/-
7ft.	0in.	x											62/-

CASEMENT DOORS-Diminished Styles.

	D.M.	R.M.	No. 31	No. 32	No. 35
	Glazed	Glazed	21oz.	16oz.	16oz.
	16oz.	16oz.	glass		
			add		
7 x 3ft. x 1½	151	FO!		EE/	EG/
1 X 311. X 12	45/-	50/-	4/6	55/-	56/-
7 x 3ft. x 13	51/-	57/	4/6	61/-	63/-
I A SIL. A 14	31/-	57/-	4/0	01/-	03/-
7 x 3ft. 4in. x 1½	50/-	54/-	5/-	58/-	59/-
		01/-	0/-	007	007
7 x 3ft. 4in. x 13	53/-	58/-	5/-	64/-	65/-
			0,		
7 x 3ft. 6in. x 1½	55/-	60/-	6/-	66/-	68/-
7 x 3ft. 6in. x 13	61/-	65/-	6/-	73/-	73/-
7 x 4ft. x 1\frac{3}{4}	70/-	79/-	7/-	85/-	80/-

Circular Heads (as per Illustration No. 33), add 4/6 to the above prices.

Raised Panels, add 3/6 to the above prices.

Packed for safe carriage, add 2/- extra per pack'ge

FANLIGHTS (Illustration No. 56)

	15in.	13in.	15in.	15in.	13in.
	thick	thick			
			Cath. or		
	16oz.	2103.			n add
	Glass		Plain Fig.	. Glass	
2ft. 8in. x 1ft. 2 in.	8/-	8/6	10/-	10/6	6d
2ft. 8in. x 1ft. 4in.	8/-	8/6	10/-	10/6	6d
2ft. 10in. x 1ft. 2in.	8/3	9/-	10/3	10/9	6d
2ft. 10in. x 1ft. 4in.	8/6	9/6	10/6	11/-	6d
2ft. 10in. x 1ft. 6in.	9/-	9/9	10/9	11/3	6d
3ft. x 1ft. 4in		10/-	11/-	11/6	6d
3ft. x 1ft. 6in			12/-	12/6	6d
3ft. 4in. x 1ft. 4in	AND THE RESERVE OF THE PARTY OF		13/-	13/6	6d
					1500
3ft. 6in. x 1ft. 6in	13/- 1	14/-	15/-	15/6	9d
4ft. x 1ft. 6in	15/-1	16/-	17/-	17/6	9d
4ft. x 2ft	18/-1	19/-	20/-	21/-	1/-

Segment Head Fanlights (as illustrated, Nos. 57 and 59)—Add 2/6 to the above.

Circular Head Fanlights (as illustrated, No. 58)—Add 5/6 to the above.

Packed for safe carriage—Add 1/3 extra per Package.

STOCK SASHES

(Illustration Nos. 62 and 67)

	Gla	zed 16oz.	Glass.		
Size. No.	of Light	s. Pair.	Si	ize Ove	rall.
10 x 8	12	21/	3ft. 1	Oin. x	2ft. 4in.
10 x 8	4	17/_			
10 x 8	2	18/			
10 x 8 10 x 12	12	23/-	4ft	6in x	2ft. 10in.
10 x 12	4	20/			
10 x 12	2	21/-			
10 x 12 10 x 12 10 x 14	12	27/	5ft.	2in x	2ft. 10in.
10 X 14	4	24/			
10 x 14	2	23/-	,,,		"
10 x 14 10 x 16	12	30/-	5ft 1	Oin x	2ft 10in
10 x 16	4	25/-	010. 1		Erc. Form.
10 x 16 10 x 16	2	26/-	2		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
12 x 14	12	31/-	5ft "	2in v	3ft 4in
12 x 14					
12 x 14	2	27/-	,,		,,
12 x 16	12	36/-	5ft 1	Oin v	2ft" 4in
12 x 16	4	30/-	010. 1	VIII. A	orc. Till.
12 x 16 12 x 16	9	21/_	,,		"
1 L L U	и	01/	23		22

SPECIAL SASHES (as illustrated)

No.	63	-Add	1 2/6	on the p	orice of 2	light sashes.
No.	64	,,	4/6	,,	, , , , , , , , , , , , , , , , , , ,	,,
No.	65	,,	3/-	,,	,,,	,,
No.	66	,,,	5/-	,,,	,,	,,
No.	68	,,	6/6	with sm	all lights	, Cathedral.
No.	69	,,	8/-	,,	,,	,,
No.	70	,,	6/6	,,	,,	,,
No.			6/6	1,	"	,,
No.	74	Sash.	20in.	diameter	r, glazed	Cathedral 40/-

SINGLE STOCK SASHES (Illustration No. 82)

	No. of	Glazed	Glazed				
Size	Lights	16oz.	Cathedral		Size Ov	erall	
10 x 8			11/-	2ft.	.03in. x	1ft.	73in.
10 x 12	4	10/-	14/6	2ft.	43in. x	1ft.	11%in.
10 x 14	4	11/-	16/-	2ft.	83in. x	1ft.	!13in.
12 x 14	4	12/-	17/-	2ft.	83in. x	2ft.	32in.
12 x 16	4	14/-	20 /-	3ft.	Olin. x	2ft.	33in.

For 13in. Sashes add 1/- to the above prices.

Packed for safe carriage, add 1/3 per package extra.

Sizes up to 3ft. 9½in. x 1ft. 6in. x 1½, top 21oz. bottom small lights, Cathedral, ea. Sizes up to 3ft. 9½in. x 1ft. 10in. top, 21oz. bottom small lights, Cathedral . each No. 77, 5ft. 6in. x 3ft. x 1½in., Glazed Cathedral and 16oz pair No. 78, 5ft. 6in. x 3ft. x 1½in., Glazed
No. 77, 5ft. 6in. x 3ft. x 1½in., Glazed Cathedral and 16oz pair 42/-
Cathedral and 16oz pair 42/-
16oz. only pair 38/-
CASEMENT FANLIGHTS
1ft. 6in. x 1ft. 4in. x 1½, 5 lights, glazed Cathedral each 1ft. 10in. x 1ft. 4in. x 1½, 5 lights, glazed
Cathedral each 10/-
LOUVRE SASHES
Top half Glass, bottom half Wood Louvres. 2ft. 6in. x 1ft. 6in. x $1\frac{1}{2}$ each $19/$
3ft. x 1ft. 6in. x $1\frac{1}{2}$ each 23/6 3ft. 6in. x 1ft. 6in. x $1\frac{1}{2}$ each 26/-
SUNDRY SASHES
Pair
4ft. 6in. x 2ft. x 1½, 2 lights, glazed, 16oz. 18/-
4ft. 6in. x 2ft. x 1½, 4 lights, glazed, 16oz. 18/-
5ft. 2in. x 2ft. x $1\frac{1}{2}$, 2 lights, glazed, 16oz. 18/6 5ft. 2in. x 2ft. x $1\frac{1}{2}$, Top, 9 lights, Cathedral 26/-
5ft. 2in. x 2ft. x 1½, Top, 9 lights, Cathedral 26/- 5ft. 6in. x 2ft. x 1½, 2 lights, glazed, 16oz. 25/-
5ft. 6in. x 2ft. x $1\frac{1}{2}$, 2 lights, glazed, 16oz. 25/-5ft. 6in. x 2ft. x $1\frac{1}{2}$, Top, 9 lights, glazed
Cathedral
For 13in. Sashes, as above, add 2/- per pair; for 21oz. Glass add 4/
Skirt Boards
4ft. 6in. x 1ft. 4in. x 1
Lattice
Made of 1g x gin. laths, with 1½in. mesh, 1/- per foot super.; 2in. mesh, 11d per foot super.

GALVANIZED GAUZE DOORS

GALVANIZED GAUZE SASHES

No. 48

 $\frac{13}{-}$ $\frac{14}{6}$

15/6

No. 54

16/-

No. 49

15/-

16/6

17/-

18/-

No. 55

As per Illustrations

As per Illustrations

6ft. 6in. x 2ft. 6in. x 1

6ft. 8in. x 2ft. 8in. x 1

6ft. 10in. x 2ft. 10in. x 1

7ft. 0in. x 3ft. 0in. x 1

Up to 5ft. 2in. x 3ft. 1in. x 1 . 11/6	NO. 55
GALVANIZED GAUZE FANLIGHTS	
As per Illustrations No. 50 Up to 3ft. x 1ft. 6in. x 1 6/-	No. 51
Packed for safe carriage—Doors, 2/6; Sashe	0/0
Fanlights, 1/6 extra for each package.	es and
GATES All 4ft. 6in. high x 3ft. wide x 2½in. thic	.le
No. 1 No. 2 No. 3 No. 4 No. 5 No. 6 No. 7	No 8
45/- 42/- 53/- 44/- 29/- 22/6 26/-	42/6
No. 9 No. 10 No. 11 No. 12 No. 13 No. 14	No. 15
41/6 52/6 43/- 48/- 48/- 48/-	63/-
MANTLES (as illustrated)	
No. 1 No. 2 No. 3 No. 4 No. 5 No. 6 19/6 21/- 27/6 32/- 33/- 45/- No. 8 No. 9 No. 10 No. 11 No. 12 No. 13 194/6 90/- 140/- 102/- 75/- 94/- Nos. 7 to 14 are Plain Wood. If these are reconstructed and July 10 No. 12 No. 13 10 No. 14 No. 14 No. 15 No. 15 No. 16 No. 17 No. 17 No. 18 No	No. 7
19/6 21/- 27/6 32/- 33/- 45/-	100/-
No. 8 No. 9 No. 10 No. 11 No. 12 No. 13 I	No. 14
94/6 $90/ 140/ 102/ 75/ 94/-$	140/-
Nos. 7 to 14 are Plain Wood. If these are rec	quired
Stained and Polished, add 12/6 to the above p	rices.
BARGE BOARDS (as illustrated)	
No. 109 No. 110 No. 111 No. 112	
No. 109 No. 110 No. 111 No. 112 6/- 5/6 8/6 5/- p No. 113 No. 114 No. 115 6/- 5/9 6/3 per foot	er ft.
NO. 113 NO. 114 NO. 115 $6/2$ per foot	
Prices include 6 x 14 Cover Boards and Moule	dinge
Finials, Scrolls, and Cross Bars extra.	dings.
CHURCH SEATS (as illustrated)	
	103
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	15/-
No. 104 No. 105 No. 106 No. 108	2.75
35/- 85/- 60/- 44/-	
The above prices are for Seats up to 8 feet	long,
made of Colonial Pine.	
GOTHIC SASHES (as per illustrations)	

Glazed Cathedral Glass, Stock Tints.

No. 88

5/-

No. 89

5/6

No. 92

5/6

Price per foot super .-No. 90 No. 91

4/6

5/-

STOCK BOX FRAMES

		Daylight Sizes						
Sizes.	Each.	for Brickwork.						
10 x 8	28/	4ft. 0½in. x 2ft. 4in.						
10 x 12	33/	4ft. 8½in. x 2ft. 10in.						
10 x 14	35/	5ft. 41in. x 2ft. 10in.						
10 x 16	36/	6ft. 01in. x 2ft. 10in.						
12 x 14	37/6	5ft. 41in. x 3ft. 4in.						
12 x 16	39/6	6ft. 01in. x 3ft. 4in.						
Win	nd Mould, 2/6 pe	r Frame extra.						

7in. or 8in. Sills, from 1/- extra.

When ordering Box Frames, say if Wood or Brick Building, and if figures given are sizes of sashes or daylight opening of frame.

Daylight sizes mean from under sill to under head of frame, and between pulley styles. WHEN ORDERING SPECIAL SIZE SASHES, PLEASE STATE WHICH SIZE IS THE HEIGHT.

No. 4 Sash Cord 2/- per knot Sashweights ... 22/- per cwt., or 2½d per lb.

JAMB LININGS

IIn to 41 w 11 Single Debates (Lincol 25/)	Oregon
Up to 4½ x 1½ Single Rebates (Lineal 35/-) per set	12/-
Over 4½ to 6 x 1½ Single Rebates (Lineal	
45/-) per set	
With transom	17/6
$10\frac{1}{2} \times 1\frac{1}{2}$ Double Rebates (Lineal 88/-) With transom	
15 x 1½	38/-
15 x 1½, Double Rebates, with transom Jambs, 1¾ thick, extra by arrangeme Jambs, centre beaded, per set extra,	nt.

DOOR AND WINDOW FRAME MATERIALS

Dressed and rebated, per 100ft. Super.: Oregon, 58/6; Hardwood, 52/-.

DOOR FRAMES

Hardwood or Oregon.

5 x 3 Door Frames, loose stop or rebated.	21/-
5 x 3 Door Frames, loose stop or rebated, with Transom No. 42	30/-
5 x 3 Door Frames, for circular head fan- light, No. 28. 5/- extra. Wind Moulded	50/-
5 x 3 Door Frames, with transom and mullion for 5ft. x 8ft. opening, square head	70/-
5 x 3 Door Frames, with transom and mullion for same opening (Illustration No.	
41)	73/-
5 x 3 Door Frames, same opening (Illustration No. 40)	90/-
5 x 3 Door Frames, same opening, but square head, No. 40	75/-
Wind Mould, 3/- per Frame extra.	
CASEMENT FRAMES	
Illustration No. 71—1½in. outer framing, opening 5ft. 6½in. high x 6ft. wide, with wide sill and sashes. 21oz. glass, fan-	
lights glazed Cathedral	135/-
Illustration No. 71 — Same as above, but	1101
with 5 x 3 outer framing	140/-
Illustration No. 71—Same as above, but with 6½ in. high x 5ft. wide, with 1½ in.	
outer framing	130/-
With 5 x 3 outer framing	135/-
Illustration No. 76—For Wood Building for opening 5ft. 6½in. high x 4ft. wide, 1½in.	
outer framing, glazed	95/-
5 x 3 outer framing, glazed	102/-
Illustration No. 81—For Wood Building for opening 5ft. 6½in. x 4ft. 1½in. outer	
framing	90/-
5 x 3 outer framing	96/-
Illustration No. 86—5 x 3 framing, 6 x 3	
sill, 5ft. 6½in. x 4ft. overall sashes, glazed 21oz. glass	120/-

7 and 8 x 8 Sill STANDARD BOX FRAMES AND SASHES Glazed 16 oz. Clear Glass.

			* 0 5	THE COURT		
	1½in.	1½in.	13in.	13in.		
e of Sashes.	4 lights.	2 lights.	4 lights.	2 lights.	Siz	e of Onening
10in. x 2ft.	-/09	52/-	52/-	54/-	4ft. 33;	n. x 2ft 10in
	-/86	-/69	-/69	63/-	4ft. 113i	n. x 3ft. 4in.
Zin. x Zit.	/89	-/29	-/99	-/89	5ft. 731	n. x 3ft 4in.
10in. x 2ft.	-/89	-/01	-/01	73/-	6ft 331	n x 3ft 4in
	-/69	73/-	71/-	74/-	5ft 73in	n. x 2ft 10in
	-/92 .	-/81	78/-	-/08	6ft 5±11	v 3ft 10in
x 3ft	-/08	82/	82/-	85/1	6ft 5±in	x 3ft 6in
6in. x 3ft.	-/88	/06	-/06	91/-	6ft 113in	x 3ft 6in
If with Circular	Circular Heads outside,	add 7	/6 per opening. If 21oz. Glass,	If 210z.	Glass, add	, add 6/6.
Top Sar	shes, 9 lights,	athed	Glass, add 1	0/- per ope	ening.	

DOUBLE BOX FRAMES AND SASHES 5 or 6 x 3 Sill.

	Size of Opening	5ft. 7in. x 5ft.	5ft. 11in. x 5ft.	s, add 13/- per frame extra.
1.41n.	2 lights.	115/-	117/-	Glass, add 13/
			115/-	(7)
	Size of Sashes.	5ft. 2in. x 2ft.	5ft. 6in. x 2ft.	Top Sashes, 9 lights

ning.

TRIPLE BOX FRAMES AND SASHES.

For opening 5ft. 7in. high x 5ft. 4in. wide, Centre Sash 5ft. 2in. x 2ft. 6in. x 1½in., 2 lights, 16oz Glass, Side Sashes, 2 lights, Cathedral Glass.

All the above Box Frames are complete with Weights, Cords, Bronze Lifts and Fasteners. Packing, Sashes for safe carriage, 1/3 per package extra.

Wind Mould, 3/- per Frame extra. No. 61, as above, at 141/- per frame. No. 60, as above, at 136/- per frame.

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	16 x 18	4/7	3/-							6/4	4/1	9/9	4/-	4/-	4/2	4/-	4/9
	16 x 16 16 x	4/5	:	:				:	:	9/4	3/11	5/3	4/-	4/-	4/1	3/11	9/4
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	12 x 16	4/1	2/6				3/11	÷		i	3/8	4/6	3/8	3/8	3/7	3/7	
	x 14	4/-				:	3/7			:	3/6	:	3/6	3/6	3/6	3/6	:
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	x 16 10 x	:	:	2/6	:		÷		3/-			:		·			V.
	y S	4	70	9	2	8	6	10	11	12	13	14	15	16	17	18	19:

VENETIAN SHUTTERS

	Pine.
1½ thick, for 10 x 12 Box Frames	40/-
$1\frac{1}{2}$,, 10×14 ,,	42/-
1½ ,, per foot surface	3/3
$1\frac{3}{4}$,, , , ,	3/6
1½in. Hanging Styles, per set	4/-
1\frac{3}{4}in. ,, ,,	4/6

GARDEN STAKES

															Han	dwood
1 2	x	1 2	x	41	t.							١.,	per	100	count	12/-
3 4	x	34	x	41	t.									,,		14/-
1	x	1	x	41	t.									,,		18/-
1 1/4	x	1	1	x	4 f	t.								,,		31/-
1 1 2	X	1	1 2	x	4f	t.								,,		36/-
					P	oin	te	d,	3	/ 6	p	er	100	extr	a.	

ROUGH SAWN SPOTTED GUM SHAFTS

-		Incl	es						Per Pair.	
2	Y	13						10ft.	12ft. 12/-	14ft. 12/6
									12/6	13/6
2 1/2	x	2							13/-	14/-
2 1	x	21						13/-	13/6	14/6
3	x	21						13/6	14/-	15/-
3	x	3					• •	14/-	15/-	16/-
3 1/2	x	3 1/2						15/-	16/-	17/-
4	x	4						16/-	17/-	18/-

SUNDRIES-Per 100 Feet, Lineal.

Beech Maple Dressed 11/-	15/-	19/6	24/6	28/6	14/-	20/6	26/6	32/6	39/-	16/-	23/6	31/-	38/6	31/-	38/6	49/6	37/6
Cedar, and Rough 9/6	13/6	18/-	23/-	27/-	12/6	19/-	25/-	31/-	9/18	14/6	22/-	29/6	37/-	29/6	37/-	48/-	-/98
Oregon, Redwood Dressed										-/6	12/6	15/6	19/6	15/6	9/61	24/6	16/6
Clear (Pine, & Rough										9/1	11/-	14/-	18/-	14/-	18/-	23/-	15/-
able on. Dressed										9/2	-/8	9/8	12/-	9/01	12/6	14/6	12/6
Mechantable Oregon. Rough Dressed										-/9	9/9	- 1/2	10/6	-/6	11/-	13/-	11/-
Dressed	-/9	9/9	9/1	-/8	9/9	9/9	1/-	9/8	-/6	9/9	9/9	9/2	9/6	9/1	9/6	13/-	9/6
Hardwood Rough Dressed 4/- 5/6	4/6	-/9	-/9	9/9	4/-	-/9	9/9	-/1	9/2	4/-	2/-	-/9	-/8	/9	-/8	1/6	8/-
Edward (Alb			:							:							:
	12 X 2	20 X X				12 X 3	2 X X 3				1½ x 1.	2 x 1.	2½ x 1 .	, 1½ x 1	t, 2 x 14	, 2½ x 1	
1 X X 120 .	14 X 2,	13 X 1,	23 X 22	3 X 21	1 X 3 .	11 X 3	13 X 3,	22 X E2 X 813	00 X 00/4	1 x 1	14 x 1,	13 x 1,	24 x 1,	14 x 14	13 X 14	24 x 14	13 X 13

TURNERY STOCK PATTERNS

Balusters Turned.	Pine.
11 stock pattern per dozen	14/-
1½in. "	15/6
1\frac{1}{4}\text{in.} ,, ,	16/6
2in. ",,	18/-
2½ in. ,,,	22/-
NEWELS AND FINALS	
3in. x 3in 3ft. long, each	4/6
3in. x 3in 4ft. ,,	5/6
4in. x 4in 4ft. ,,	7/9
4in. x 4in 5ft. ,,	10/6
4in. x 4in 6ft. ,,	11/6
4in. x 4in 7ft. ,,	12/-
4in. x 4in 8ft. ,,	12/6
4in. x 4in 9ft. ,,	14/6
5in. x 5in 5ft. ,,	15/6
5in. x 5in 6ft. ,,	16/-
5in. x 5in 7ft. ,,	17/9
5in. x 5in 8ft. ,,	19/-
5in. x 5in 9ft. ,,	21/6
6in. x 6in 5ft. ,,	21/-
6in. x 6in 6ft. ,,	23/-
6in. x 6in 7ft. ,,	27/-
6in. x 6in 8ft. ,,	29/-
6in. x 6in 9ft. ,,	32/-
TURNED TOPS FOR POSTS AND PENDA	NTS
FOR NEWELS	
3in. x 3in. each	2/9
4in. x 4in. ,,	3/3
5in. x 5in. ,,	3/9
¢in. x 6in. ,,	5/6

NEWCASTLE

COUCH ST	TIMBS Thimself	law act at 4
COUCH SI	UMPS, Turned, I	er set of 4.
3in. x 3in. Pine		6/-
4in. x 4ir .		
5in. x 5in. "		10/6
SA	FE LEGS, per p	air.
2in. x 2in. Pine		5/-
$2\frac{1}{2}$ in. x $2\frac{1}{2}$ in. ,,		6/-
3in. x 3in. "		6/9
	TABLE LEGS	Nine.
2 x 2 Turned	Legs, per set of	Pine. 4 6/-
01 01		7 /
0 - 0		8/9
0.1 0.1		10/6
4 4		13/6
	"	18/-
4½ x 4½ .,	**	01/
5 x 5 ,,		21/-
6 x 6 ,,		
Wash Stand I	legs, same price	as Table Legs.
TURNED P	ILLARETTES (Nos. 1 to 8)
TURNED P	TLLARETTES (Is between the Sh	Nos. 1 to 8) noulders.
Length	S between the Shength, per dozen	noulders.
Length	s between the Sh	oulders. 6/6 7/-
Length 11 x 11, 6in. le	s between the Shength, per dozen	oulders 6/6 7/ 8/-
Length 1 x 1 ½, 6in. le 1 x 1 1, 7in.	s between the Shength, per dozen	oulders
Length 1½ x 1½, 6in. le 1½ x 1¼, 7in. 1½ x 1¼, 8in.	s between the Shength, per dozen	oulders
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Length 1	s between the Shength, per dozen """ """ """ """ """ "" "" ""	noulders
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Length 1	s between the Shength, per dozen """" """" "ADDER RUNG dozen VINDOW COLUM 4ft. 6in.	10/es and 10/es
Length 1	s between the Shength, per dozen """ """ "ADDER RUNG dozen VINDOW COLUM 4ft. 6in 5ft.	noulders.
Length 1	s between the Shength, per dozen """ """ """ """ "" "" "" ""	noulders

TURNED VERANDAH POSTS (Nos. 3 and 4)

4 x 4, per foot Lineal

H.W. T.W. Beech

2/9 3/3

2/3

5 x 5 ,	,	2/	6	3/-	4/3					
6 x 6 ,	,	3/-	_	3/6	5/9					
H.W. B	ALUSTERS	FOR V	ERAN	DAHS						
3½ x 2½ H.W.	Balusters .		d	lozen	24/-					
3 x 3	,, .			,,	27/-					
TUR	NED VENT	ILATOR	RIN	GS						
19in diamete	n outside			each	Pine. 7/9					
	r, outside				8/9					
16in. ,,	"			. "	9/9					
18in. ,,	"			"	10/9					
24in. ,,	,,			"	10/3					
	CAPS FO	R POST	rs							
and the states										
Post	Post	Pos			Post					
	4 x 4 5 x 5 6 x 6 7 x 7									
1/9 each 2/- each 2/3 each 2/6 each										
1/3 each	Z/- each	2/3 6	acn	4/0	each					
1/9 each	Z/- each	2/3 6	acn	2/0	each					
	RNED TOP		POST		each					
		s FOR	POST	S No. 5	No. 6					
	RNED TOP	S FOR	POST No. 4 3/6	S No. 5 3/6	No. 6 3/6					
TU	RNED TOP	S FOR	POST No. 4 3/6	No. 5 3/6 3/9	No. 6 3/6 3/9					
TU 4 x 4	RNED TOP No. 1 No. 2 3/3 3/3	S FOR 2 No. 3 3/6	POST No. 4 3/6	S No. 5 3/6	No. 6 3/6					
TU 4 x 4 5 x 5	RNED TOP No. 1 No. 2 3/3 3/3 3/6 3/6	S FOR 2 No. 3 3/6 3/9	POST No. 4 3/6 3/9	No. 5 3/6 3/9	No. 6 3/6 3/9					
TU 4 x 4 5 x 5 6 x 6	RNED TOP No. 1 No. 2 3/3 3/3 3/6 3/6 4/6 4/6	S FOR 2 No. 3 3/6 3/9 4/9	POST No. 4 3/6 3/9 4/9	No. 5 3/6 3/9	No. 6 3/6 3/9					
TU 4 x 4 5 x 5 6 x 6	RNED TOP No. 1 No. 2 3/3 3/3 3/6 3/6	S FOR 2 No. 3 3/6 3/9 4/9	POST No. 4 3/6 3/9 4/9	No. 5 3/6 3/9	No. 6 3/6 3/9					
TU 4 x 4	RNED TOP No. 1 No. 2 3/3 3/3 3/6 3/6 4/6 4/6 HARDWOOL See Catalog	S FOR 2 No. 3 3/6 3/9 4/9 D PICK ue Page	POST No. 4 3/6 3/9 4/9	S No. 5 3/6 3/9 4/9	No. 6 3/6 3/9 4, 6					
TU 4 x 4 5 x 5 6 x 6	RNED TOP No. 1 No. 2 3/3 3/3 3/6 3/6 4/6 4/6 HARDWOO See Catalog Per 100-Count	S FOR 2 No. 3 3/6 3/9 4/9 D PICK ue Page	POST No. 4 3/6 3/9 4/9 ETS	S No. 5 3/6 3/9 4/9	No. 6 3/6 3/9 4, 6					
TU 4 x 4 5 x 5 6 x 6 No. 1 picket, 4ft. 1 5ft.	RNED TOP No. 1 No. 2 3/3 3/3 3/6 3/6 4/6 4/6 HARDWOOL See Catalog Per 100-Count 6in. long 45/- 0in. " 46/-	S FOR 2 No. 3 3/6 3/9 4/9 D PICK ue Page	POST No. 4 3/6 3/9 4/9 ETS 19). tt, 4ft. 5ft.	No. 5 3/6 3/9 4/9 Per 10 6in. lo 0in. ,,	No. 6 3/6 3/9 4,6					
TU 4 x 4 5 x 5 6 x 6 No. 1 picket, 4ft. 1 5ft.	RNED TOP No. 1 No. 2 3/3 3/3 3/6 3/6 4/6 4/6 HARDWOOL See Catalog Per 100-Count 6in. long 45/- 0in. " 46/- 6in. " 46/- 0in. " 47/- 0in. " 47/-	S FOR 2 No. 3 3/6 3/9 4/9 D PICK ue Page	POST No. 4 3/6 3/9 4/9 (ETS 19).	S No. 5 3/6 3/9 4/9 Per 10 6in. lo 0in. "	No. 6 3/6 3/9 4,6					
TU 4 x 4 5 x 5 6 x 6 No. 1 picket, 4ft. 1 "5ft. 2 "4ft. 2 "5ft. 3 "4ft.	RNED TOP No. 1 No. 2 3/3 3/3 3/6 3/6 4/6 4/6 HARDWOO See Catalog Per 100-Count 6in. long 45/- 0in. "46/- 0in. "46/- 0in. "47/- 0in. "46/-	S FOR 2 No. 3 3/6 3/9 4/9 D PICK ue Page No. 6 picke 6 "7 "7 "7 "7 "8 ""8 ""	POST No. 4 3/6 3/9 4/9 ETS 19). tt, 4ft. 5ft. 4ft. 5ft. 4ft.	S No. 5 3/6 3/9 4/9 Per 10 6in. lo 0in. n 6in. n 6in. n 6in. n	No. 6 3/6 3/9 4,6					
TU 4 x 4 5 x 5 6 x 6 No. 1 picket, 4ft. 1 " 5ft. 2 " 4ft. 2 " 5ft. 3 " 4ft. 3 " 5ft. 4 " 4ft.	RNED TOP No. 1 No. 2 3/3 3/3 3/6 3/6 4/6 4/6 HARDWOO See Catalog Per 100-Count 6in. long 45/- 0in. "46/- 0in. "46/- 0in. "46/- 0in. "46/- 0in. "46/- 0in. "47/- 6in. "47/-	S FOR 2 No. 3 3/6 3/9 4/9 D PICK ue Page 1 No. 6 picke 6 7 7 7 8 7 8 7 9 7 9 7 9 7 9 7 9 7 9 7 9	POST No. 4 3/6 3/9 4/9 (ETS) 19). t, 4ft. 5ft. 4ft. 5ft. 4ft. 5ft.	S No. 5 3/6 3/9 4/9 Per 10 6in. lo 0in. " 6in. " 6in. " 6in. " 6in. " 6in. "	No. 6 3/6 3/9 4,6					
No. 1 picket, 4ft. 1 " 5ft. 2 " 4ft. 3 " 4ft. 3 " 4ft. 4 " 4ft. 4 " 4ft.	RNED TOP No. 1 No. 2 3/3 3/3 3/6 3/6 4/6 4/6 HARDWOOD See Catalog Per 100-Count 6in. long 45/- 0in. " 46/- 6in. " 46/- 6in. " 46/- 6in. " 47/- 0in. " 47/- 0in. " 48/- 0in. " 48/-	S FOR 2 No. 3 3/6 3/9 4/9 D PICK ue Page 1 No. 6 picke 6 "77 "8 "8 "9 "9 "9 "9 "9 "9 "9 "9 "9 "9 "9 "9 "9	POST No. 4 3/6 3/9 4/9 ETS 19). st, 4ft. 5ft. 4ft. 5ft. 4ft. 5ft.	S No. 5 3/6 3/9 4/9 Per 10 6in. 10 0in. " 6in. " 6in. " 6in. " 0in. "	No. 6 3/6 3/9 4,6 00-Count ng 47/- 48/- 52/- 53/- 52/- 53/- 52/- 53/-					
TU 4 x 4 5 x 5 6 x 6 No. 1 picket, 4ft. 1 , 5ft. 2 , 4ft. 2 , 5ft. 3 , 4ft. 3 , 5ft. 4 , 4ft.	RNED TOP No. 1 No. 2 3/3 3/3 3/6 3/6 4/6 4/6 HARDWOOD See Catalog Per 100-Count 6in. long 45/ 0in. " 46/ 6in. " 46/ 6in. " 47/ 6in. " 47/ 6in. " 47/ 6in. " 48/	S FOR 2 No. 3 3/6 3/9 4/9 D PICK ue Page 1 No. 6 picke 6 7 7 7 8 7 8 7 8 7 9 7 7 9 7 7 9 7 7 9 7 7 9 7 7 9 7 7 9 7 7 9 7 7 9 7 7 7 7 9 7 7 9 7 7 7 9 7 7 9 7 7 7 9 7 7 9 7 7 9 7 7 9 7 7 9 7 7 7 9 7 7 7 9 7 7 7 9 7 7 7 9 7 7 7 9 7 7 7 9 7 7 7 9 7 7 7 9 7 7 7 9 7 7 7 9 7 7 7 9 7 7 7 9 7 7 7 9 7	POST No. 4 3/6 3/9 4/9 (ETS 19). t, 4ft. 5ft. 4ft. 5ft. 4ft. 5ft. 4ft. 5ft.	S No. 5 3/6 3/9 4/9 Per 10 6in. lo 0in. " 6in. " 0in. " 6in. " 0in. " 6in. " 0in. "	No. 6 3/6 3/9 4,6 00-Count ng 47/- 48/- 53/- 52/- 53/- 52/- 53/- 52/- 53/- 52/- 53/- 52/- 53/- 52/- 53/-					

PHILLIPINE MAPLE

Special arrangements have been made to import the "Lamon" Brand of Phillipine Maple direct to Newcastle.

This is the genuine product of Mindanas Island and is exquisite in quality, being specially selected for mouldings, joinery and furniture manufacture.

You are cordially invited to make an inspection of our stocks of Red and White Lauan and Tanguile species.

Always specify the

"Lamon" Brand

7 Sarrow @ Gelbert of Edlesse 6/4 book is e 616 aus @"4/her northcote high Bank of asia & h. M 787 6x1 2/12 9 yds matthoid advance 12 FB store top burner 10 3-10 1/2 6-8 14 high here Lean 12×1/2 1/3 +2 fds dry prie 1/19 1/9 14A1 × 2/12 4/8

CARTAGE RATES (per 100ft. Super)

	Hard- wood.		linimum Charge.
Charlestown			
Whitebridge and Dudley	2/6	1/- 1/3 1/6	12/6
Redhead	3/-	1/6	15/-
including Belmont Beyond Belmont to and in-	2/6	1/3	12/6
cluding Swansea	3/-	1/6	15/-
Beyond Swansea to and in- cluding Catherine Hill			
Bay	5/-	2/6	25/-
Kahibah and Kotara	2/-	1/-	10/-
Cardiff	2/-	1/-	10/-
brook	3/-	1/6	15/-
Boolaroo, Speer's Pt., Argenton, Cockle Creek and			
Warner's Bay	2/6	1/3	12/6
Teralba	2/6	1/3	12/6
Fassifern, Blackalls, Toronto	3/-	1/6	15/-
Coal Point and Kilaben Bay Jesmond	4/- 2/-	2/- 1/-	20/-
Wallsend	2/6	1/3	12/6
Young Wallsend Killingworth, West Wallsend	3/-	1/6	15/-
and Minmi	4/-	2/-	20/-
Sandgate	2/-	1/-	10/-
Birmingham Gardens	2/6	$\frac{1}{3}$	12/6
Hexham	2/6		12/6
Stockton	3/-	1/6 6d	15/- 5/-
Fullerton Cove and William-			
town	3/-	1/6	15/-
Salt Ash	4/-	2/-	20/-

WE STOCK

Pine Three-Ply

Oregon Three-Ply

Maple Three-Ply

Fibro Three-Ply

Asbestos Sheets

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